ABSTRACT

A computer-implemented method and system for managing display of quotes for securities from multiple sources are disclosed. The computer system may display one or more quotes provided by a first source. The system may suppress display of one or more quotes from other sources where the suppressed quotes are duplicates of quotes from the first source which are displayed. The computer system may display and/or suppress quotes based on user preference data. If communications with the first source of quotes is interrupted, the system may display quotes from another source. If communications with the first source cease to be interrupted, the system may resume display of quotes from the first source and suppression of quotes from other sources where the suppressed quotes are duplicates of quotes from the first source which are displayed.